

SEQUENCE LISTING

<110> THEAKER, JANE
CALLAGHAN, KAY

<120> USE OF 2'-O-METHYL RNA AS HYDRIDISATION PROBE

<130> DJB/009901/0274397

<140> 09/883,489

<141> 2001-06-19

<150> 09/463,324

<151> 2000-01-24

<150> PCT/GB98/02176

<151> 1998-07-21

<150> GB 9715522.0

<151> 1997-07-24

<160> 14

<170> PatentIn Ver. 2.1

<210> 1

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 1

cgctgatgaa tgtgaaaaat ctaa

24

<210> 2

<211> 24

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 2

agaagttcca gatattgcct gctt

24

<210> 3

<211> 36

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic oligonucleotide



<400> 3
gcgagcaaaa gaccuauuag acaçagagaa gcucgc 36

<210> 4
<211> 36
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 4
ctttgttct ctgtgtctaa taggtctttt tctgaa 36

<210> 5
<211> 32
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 5
cgcggaaaaa accaagacac agagaacacg cg 32

<210> 6
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 6
aagtgcctcc tttggtgaag ctgacaca 28

<210> 7
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
<223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 7
tgatccaggc ctgggtgctc cacctgac 28

<210> 8
<211> 28
<212> DNA
<213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 8
 tgatccaggc ctgggtgctc cacctgat 28

<210> 9
 <211> 36
 <212> RNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 9
 cgcgaguucg aaccuaaaga cgauaugccc aacgcg 36

<210> 10
 <211> 51
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 10
 gcgtactagc gtaccacgtg tcgacttcct actacacatg gttaaggcct g 51

<210> 11
 <211> 50
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 11
 gcgtactagc gtaccacgtg tcgactgggc tccacacggc gactctcaag 50

<210> 12
 <211> 50
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 12
 gcgtactagc gtaccacgtg tcgactgggc tccacacggc gactctcaac 50

<210> 13
 <211> 32

<212> RNA
<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 13

cgcggggauga ccagcuguuc guguucuacg cg

32

<210> 14

<211> 36

<212> RNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: synthetic oligonucleotide

<400> 14

cgcggaaaaa gaccuauuag acacagagaa cacgcg

36